Calculus MathML Test

Original

i am editing for a test. hello.

sub/sup on integral

$$\int_{\pi/4}^{2\pi/3} 5\sin\theta \, d\theta$$

"Tall" integral symbol

$$\int \frac{x+1}{x^2-7} \, dx$$

Roman Integral

sub/sup on integral in mn

$$\int_{\pi/4}^{2\pi/3} 5\sin\theta \, d\theta$$

"Tall" integral symbol

$$\int \frac{x+1}{x^2-7} \, dx$$

Long S

sub/sup on integral

$$\int_{\pi/4}^{2\pi/3} 5\sin\theta \, d\theta$$

"Tall" integral symbol

$$\int \frac{x+1}{x^2-7} \, dx$$

Esh

sub/sup on integral

$$\int_{\pi/4}^{2\pi/3} 5\sin\theta \, d\theta$$

"Tall" integral symbol

$\int \frac{x+1}{x^2-7} \, dx$

Voiceless Palato-Alveolar Sibilant Character

sub/sup on integral

$\int_{\pi/4}^{2\pi/3} 5\sin\theta \, d\theta$

"Tall" integral symbol

$\int \frac{x+1}{x^2-7} \, dx$

Integral in mtext

sub/sup on integral

$\int_{\pi/4}^{2\pi/3} 5\sin\theta \, d\theta$

"Tall" integral symbol

$\int \frac{x+1}{x^2-7} \, dx$

Size and Attributions for Esh

FONTSIZE 2

$\int_{\pi/4}^{2\pi/3} 5\sin\theta \, d\theta$

FONTSIZE 1

$\int \frac{x+1}{x^2-7} \, dx$

Maxsize 200%

$\int_{\pi/4}^{2\pi/3} 5\sin\theta \, d\theta$

Maxsize 150%

$\int_{\pi/4}^{2\pi/3} 5\sin\theta \, d\theta$

In MTEXT

mathsize 2

$$\int_{\pi/4}^{2\pi/3} 5\sin\theta \, d\theta$$

mathsize1

$\int \frac{x+1}{x^2-7} \, dx$

mathsize 1.5

$$\int_{\pi/4}^{2\pi/3} 5\sin\theta \, d\theta$$

mathsize 1.75

$$\int_{\pi/4}^{2\pi/3} 5\sin\theta \, d\theta$$

Sigma

$\sum_{n=1}^{\infty} x_n$

Notation below limit

$\lim_{x\to\infty} (x+y)$